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**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

First Named Applicant: Tordera	)	Art Unit: 2685
	)	
Serial No.: 09/839,059	)	Examiner: Phan
	)	
Filed: April 20, 2001	)	50R4628
	)	
For: <b>PDA CRADLE FOR WIRELESS IP</b>	)	September 17, 2004
<b>COMMUNICATION</b>	)	750 B STREET, Suite 3120
	)	San Diego, CA 92101
	)	


**RESPONSE TO OFFICE ACTION**

Commissioner of Patents and Trademarks  
Washington, DC 20231

Dear Sir:

In response to the Office Action dated August 11, 2004, amend the above-captioned application to cancel the rejected claims without acquiescence in the rejections or in the reasons for allowance given for Claims 22-28, which mention only a single element as though the other elements don't count for patentability.

Respectfully submitted,

  
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1160-21,AM2

CASE NO.: 50R4628  
Serial No.: 09/839,059  
September 17, 2004  
Page 2

PATENT  
Filed: April 20, 2001

1-21 (canceled).

22. (previously presented) A method for establishing wireless IP communication between a portable computer and at least one base station, comprising:  
providing a cradle configured for closely receiving the computer,  
the cradle including at least one connector;  
providing at least one IP transceiver in the cradle,  
the IP transceiver being electrically connected to the connector, whereby IP communication is established between the base station and computer when the computer is engaged with the cradle;  
and

displaying, on the computer, at least one icon representing the cradle.

23. (original) The method of Claim 22, further comprising providing a visual indication on the cradle representative of a status of IP communication.

24. (original) The method of Claim 22, further comprising providing an audio indication on the cradle representative of a status of IP communication.

25. (original) The method of Claim 22, further comprising providing a rechargeable power supply in the cradle.

26. (original) The method of Claim 25, further comprising providing a charging jack on the base electrically connected to the power supply.

27. (original) The method of Claim 22, further comprising operating the transceiver at a frequency range of between two thousand three hundred million Hertz and two thousand three hundred ten million Hertz (2300mHz-2310mHz), inclusive.

28. (original) The method of Claim 22, further comprising operating the transceiver at a frequency range of between nine kiloHertz and fifty gigaHertz (9kHz-50GHz), inclusive.

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